

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	40	((monitor adj (bandwidth or speed)) same link) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 08:02
L2	4	((monitor adj (throughput)) same link) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 08:07
L3	243	((monitor same (speed)) same link) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 08:07
L4	29	((monitor adj5 (speed)) same link) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 08:09
L5	55	((monitor adj5 (speed or bandwidth or throughput)) same link and wireless) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 08:13
L6	5	((monitor adj5 (speed or bandwidth or throughput)) same link same (bsc or base adj station)) and wireless and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 09:24
L7	346	((BSC or (base adj station)) same link same monitor) and wireless and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 09:30
L8	39	((BSC or (base adj station)) same link same monitor same (base adj station adj controller)) and wireless and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 09:38

L9	6	((BSC or (base adj station)) same link same monitor same (base adj station adj controller) same (bandwidth or throughput or speed)) and wireless and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 09:38
L10	84727	(decrease or reduction) adj4 (bandwidth or throughput or speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:01
L11	1624	(decrease or reduction) adj4 (bandwidth or throughput or speed) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:02
L12	64	(decrease or reduction) adj4 (bandwidth or throughput or speed) same (detect or monitor) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:34
L13	2	"20040032836".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 10:34
S1	3666	reinitialize	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:13
S2	467144	reinitialize or reset	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:13
S3	18081	(reinitialize or reset) same link	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:14

S4	90055	(reinitialize or reset) same (link or connection or channel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:14
S5	2114	(reinitialize or reset) adj (link or connection or channel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:14
S6	131	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:15
S7	103	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC or BS)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:16
S8	0	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC or BS) and (CDMA or TDMA)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:16
S9	1	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC or BS) and (wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:17
S10	0	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC) and (wireless)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:17
S11	2	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:30

S12	131	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:04
S13	0	((reinitialize or reset) adj (link or connection or channel)) and ((reinitialize or reset) adj (unit or module or device)) and (base adj station)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 08:31
S14	1948	((reinitialize or reset) adj (signal or data or packet or frame)) and ((reinitialize or reset) adj (unit or module or device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:05
S15	21	((reinitialize or reset) adj (signal or data or packet or frame)) and ((reinitialize or reset) adj (unit or module or device)) and (BSC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:30
S16	103	trigger same ((reset or (re adj initialize)) adj (link or connection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 09:33
S17	12	(trigger same ((reset or (re adj initialize)) adj (link or connection))) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 13:44
S18	18	(reset adj base adj station)and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:02
S19	8	(reset adj base adj station)and (Base adj station adj controller) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 14:20

S20	46	ethernet same (base adj station) same (Base adj station adj controller) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:01
S21	2	(monitor adj link adj speed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:02
S22	391	(monitor adj bandwidth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:02
S23	3	((monitor adj bandwidth) same (base adj station)) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:04
S24	2495	((monitor adj bandwidth) same (base adj station) or BSC) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:05
S25	2492	((monitor adj bandwidth) same link same (base adj station) or BSC) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:06
S26	0	((monitor adj bandwidth) same link same BSC) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:05
S27	0	((monitor adj bandwidth) same link same ((base adj station) or BSC)) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:06

S28	40	((monitor adj bandwidth) same link) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:07
S29	24	((monitor adj bandwidth) same link) and wireless and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:10
S30	6	((monitor adj bandwidth) same link) and (TDMA or CDMA or GSM) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:26
S31	40	((monitor adj (bandwidth or speed)) same link) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:27
S32	0	((monitor adj (bandwidth or speed)) same link same decrease) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/15 15:27
S33	11	((monitor adj (bandwidth or speed)) same link and decrease) and "370"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 07:34

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L24	1	((communication adj system) and controller and (communication adj resource) and link and physical and parameter and trigger).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/16 11:56

Inventor Name Search Result

Your Search was:

Last Name = RAY

First Name = DALE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10015158	Not Issued	30	12/11/2001	Method and apparatus for enabling a communication resource reset	RAY, DALE
09999118	Not Issued	41	11/30/2001	Method and apparatus for managing congestion in a data communication network	RAY, DALE E.
10426917	6962215	150	04/30/2003	UNDERBALANCED WELL COMPLETION	RAY, DALE E.
10041338	6839391	150	01/08/2002	METHOD AND APPARATUS FOR A REDUNDANT CLOCK	RAY, DALE EMERSON
29168808	D480388	150	10/09/2002	ELECTRONIC ARTICLE SURVEILLANCE PEDESTAL ANTENNA	RAYMOND, DALE
09921661	6504513	150	08/03/2001	ELECTRONIC ARTICLE SURVEILLANCE ANTENNA COILS WITH VARIABLE WIND GEOMETRY	RAYMOND, DALE W.
29149608	D473219	150	10/12/2001	ELECTRONIC ARTICLE SURVEILLANCE ANTENNA	RAYMOND, DALE W.
29195912	Not Issued	71	12/18/2003	Wide exit system antenna enclosure	RAYMOND, DALE W.
29207250	Not Issued	30	06/10/2004	Visible electronic article surveillance tag	RAYMOND, DALE W.
06366154	4473076	150	04/07/1982	SURGICAL KNIFE	RAYMOND, DALE W.
09067332	6061552	150	04/28/1998	EAS PEDESTAL AND METHOD FOR MAKING THE SAME	RAYMOND, DALE W.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

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RAY

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